

Figure 1

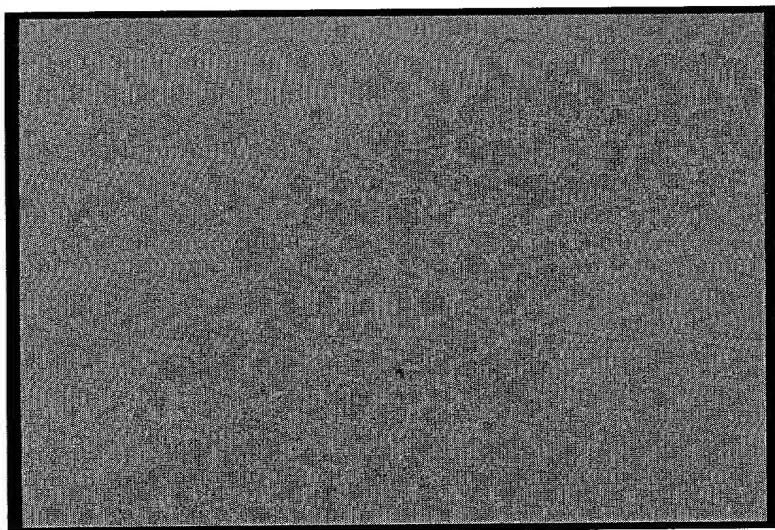


Figure 2

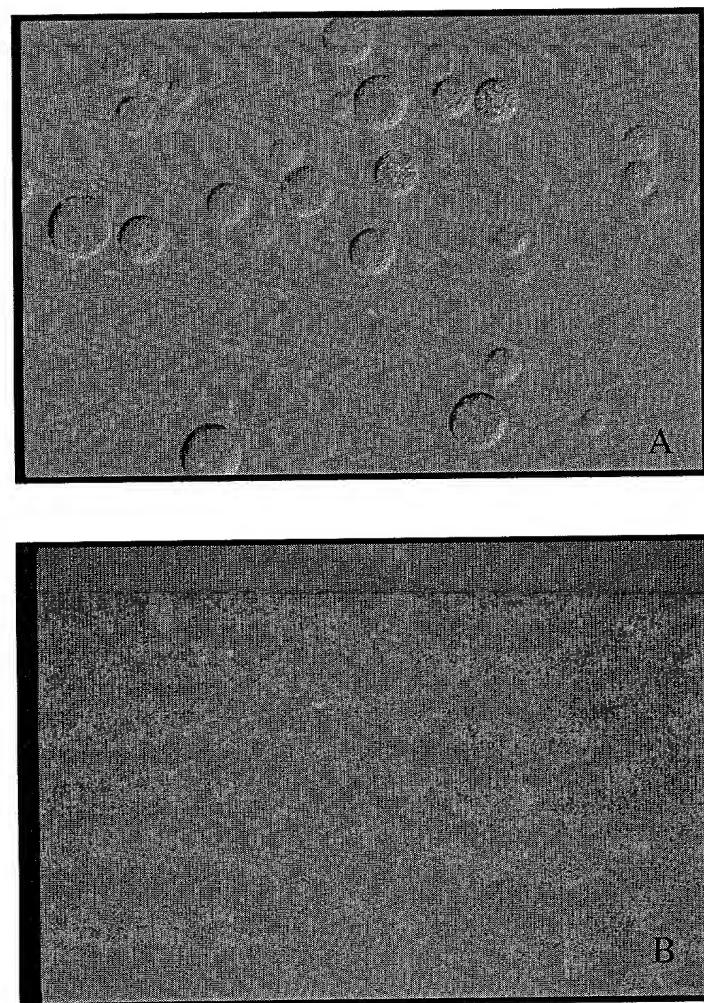


Figure 3



Figure 3 consists of two panels showing micrographs of a sample. The top panel shows a dense, irregular cluster of bright, granular features against a dark background. The bottom panel shows a more dispersed and elongated distribution of similar features. The axes are labeled with values ranging from -10 to 10.

Figure 4

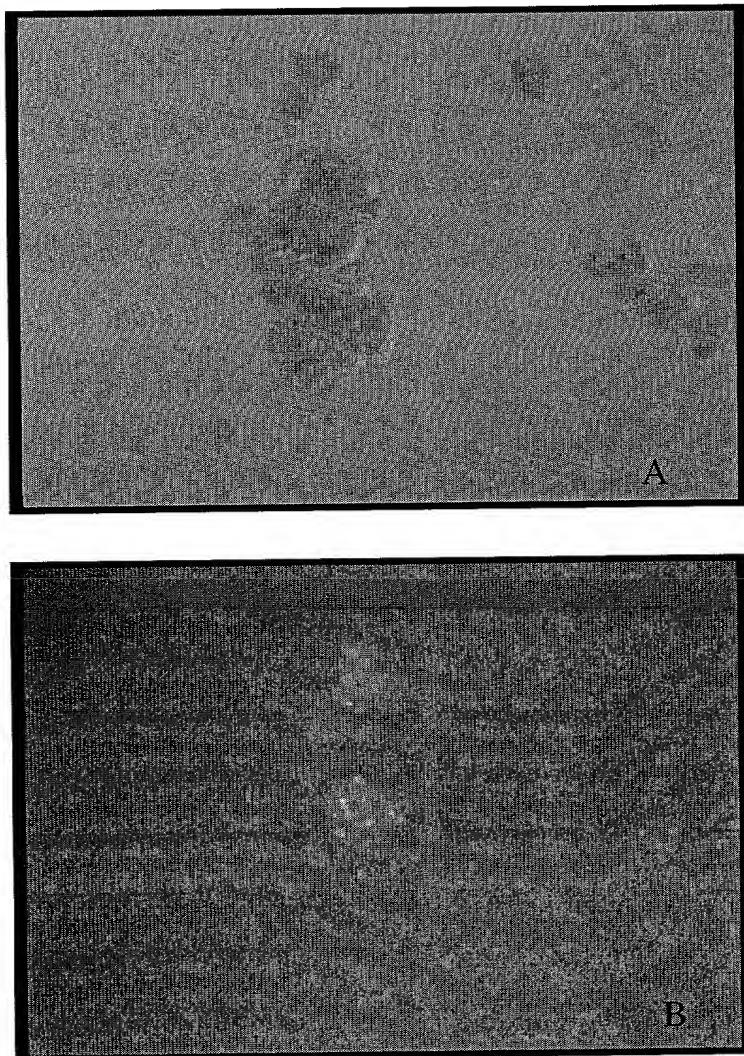


Figure 5

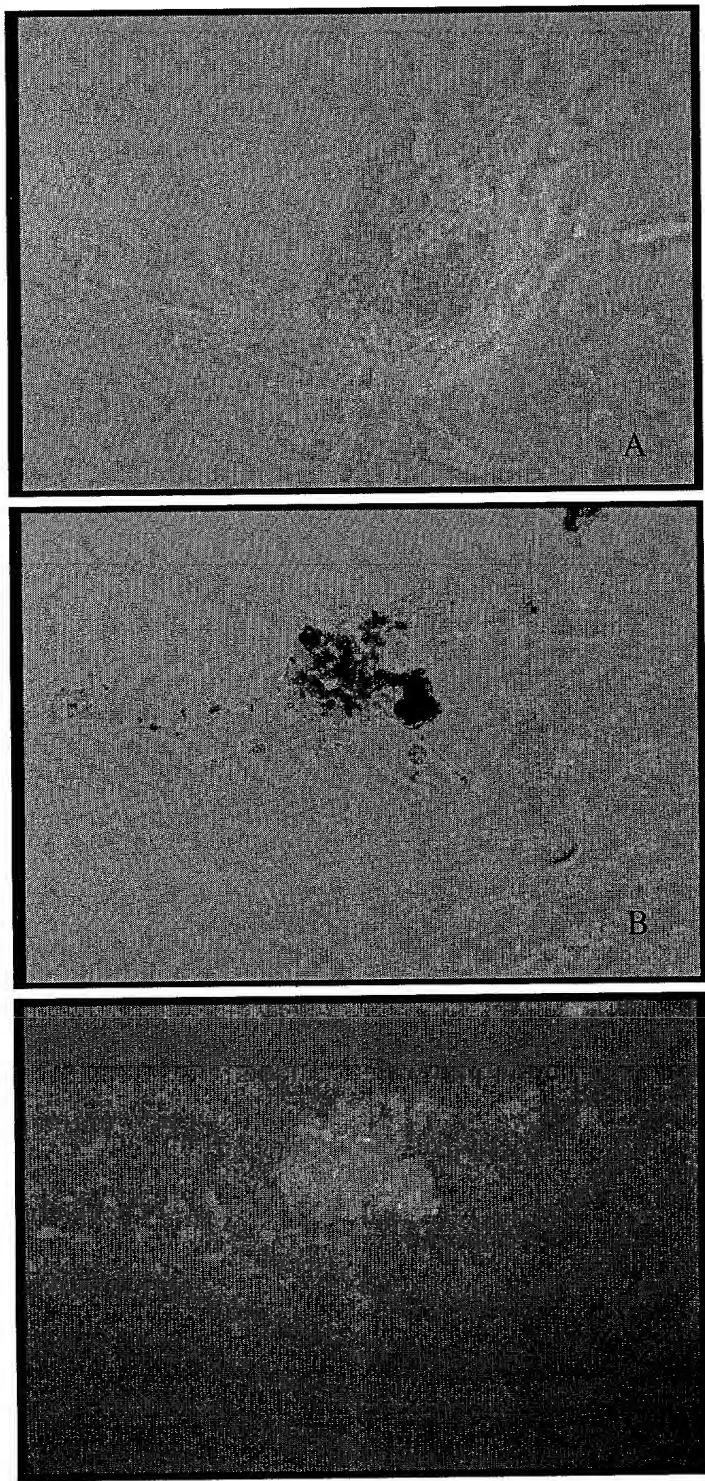
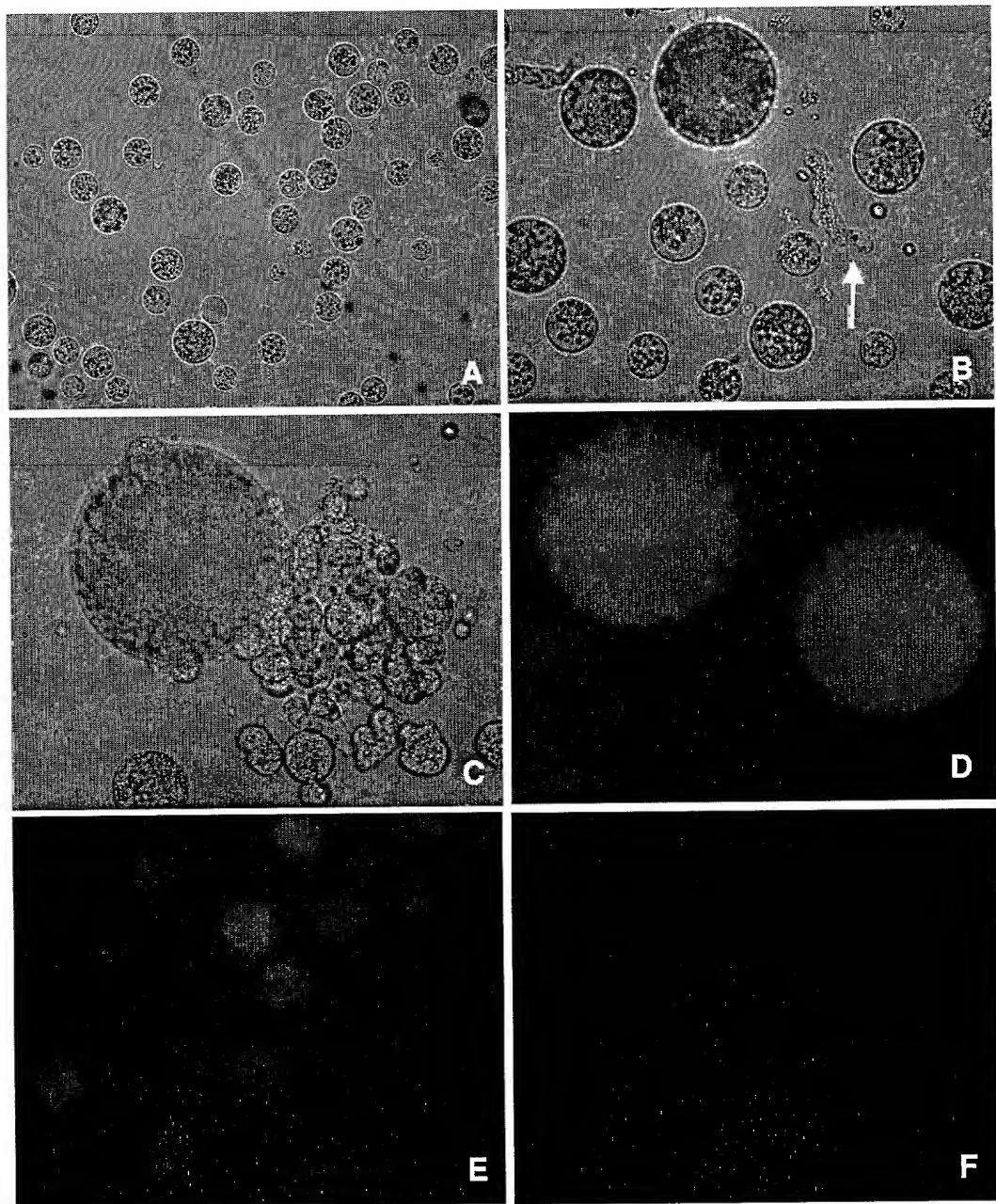


Figure 6



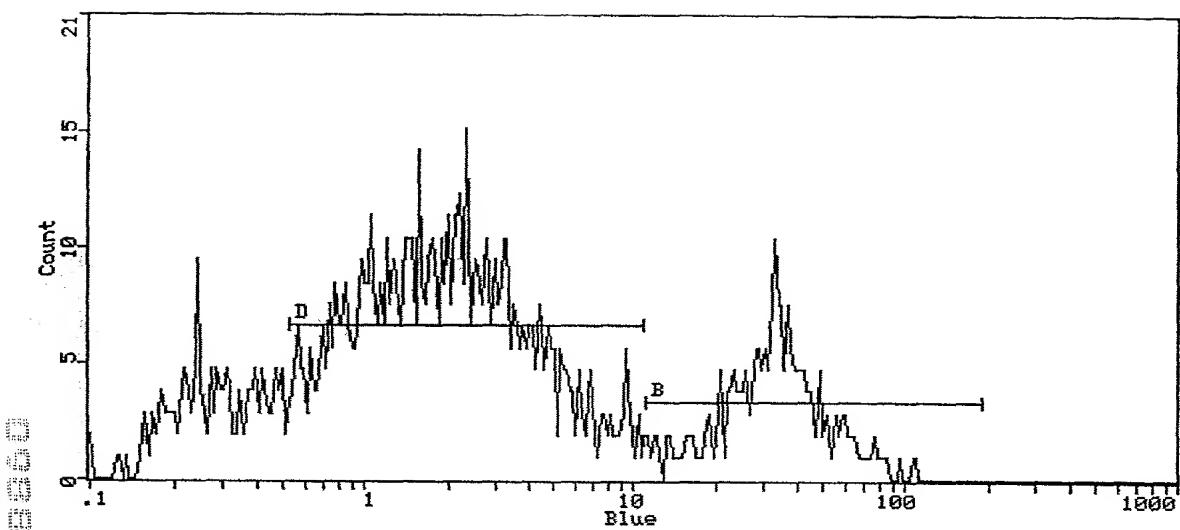


Figure 7: FACS analysis of hybrid cell sort with selection for Hoechst 33342.
Two peaks are shown. Peak D corresponds to mononucleate hybrid cells.
Peak B corresponds to multinucleate hybrid cells.